

WHAT IS CLAIMED IS:

1. A collapsible refuse can comprising:

A can body consisting of two half shells, each said half shelf having a U-shape and two vertical end edges
5 formed respectively with an inner hook strip for an outer elongate hook strips to hook with for combine said two half shelf to form said can body:

A bottom fitting in a lower portion of said can body, made integral, having a vertical groove
10 respectively formed in two opposite sides for said two outer elongate hooks to fit therein to combine said bottom with said can body:

A pedal made of an elongate rod bent to shape as a pedal, having two ends respectively formed with a hole
15 to align with the holes of the two opposite sides of said bottom for a rivet to fit in for combining said pedal with said bottom after the two ends of said pedal are inserted through the two holes of said can body and said bottom, said pedal further having a sidewise hole in a left side
20 portion:

A cap opening member made of an elongate rod bent into double L-shape, having a lower male-threaded end to pass through said sidewise hole of said pedal and screwing tightly with a nut with a washer and an upper
25 end passing through the vertical hole of said bottom and pivotally connected with said cap: and,

Said pedal stepped down at the front portion to let

its two ends to lift up said cap opening member to push open said cap for refuse to be thrown into a refuse bag placed in said can body.

2. A collapsible refuse can as claimed in Claim 1,
5 wherein further a plurality of bag hangers fixed spaced apart on an inner circumferential surface of said fix frame fixed around an inner periphery of said can body, each said bag hangers consisting of a position member and a bendable member, said position member fixed on
10 the inner circumferential surface of said fix frame and having a curved portion to extend forward from an intermediate section and a saw-toothed pinching portion formed in a lower portion, said bendable member positioned to vertical to said position member and
15 having a sidewise shaft formed at its rear end and fitted rotatably in the curved portion of said position member, said bendable member pushed to swing down with the shaft as a pivot to fit on the pinching portion to let one point of an upper end of a refuse bag sandwiched between
20 the lower saw-toothed pinching portion and the groove portion so that the refuse bag may be hung in the refuse can.